

# Physics Of Amorphous Materials By S.R. Elliot

By S.R. Elliot

**INTERNATIONAL REVIEWS IN VOL. 4, NO. 2, -**

INTERNATIONAL REVIEWS IN PHYSICAL CHEMISTRY, 1985, VOL. 4, NO. 2, 201-206 Book reviews Physics of Amorphous Materials. By S. R. ELLIOTT. (Longman, 1984.) [Pp. 432.1

<http://www.tandfonline.com/doi/pdf/10.1080/01442358509353359>

**Topics in the theory of amorphous materials - -**

References. S.R. Elliott, Physics of Disordered Materials, 2nd edn. (Longman, Essex, UK, 1990) R. Zallen, Physics of Amorphous Solids (Wiley, New York, 1983)

<http://link.springer.com/article/10.1140%2Fepjb%2Fe2009-00080-0>

**Non-crystalline solids: glasses and amorphous -**

'a non-crystalline solid', or simply 'an amorphous solid' References [1] S.R. Elliott, Physics of Amorphous Materials (Longman, London, 1990) p.

<http://www.sciencedirect.com/science/article/pii/0022309395005021>

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**A.c. conduction in amorphous chalcogenide and -**

SAO/NASA ADS Physics Abstract Service Elliott, S. R. Publication: Advances in Physics, namely chalcogenide and pnictide materials.

<http://adsabs.harvard.edu/abs/1987AdPhy..36..135E>

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How to Cite. Andanov, P. (1985), Physics of amorphous materials by S. R. Elliott. Acta Crystallographica Sec A, 41: 207 208. doi: 10.1107/S0108767385000435

<http://onlinelibrary.wiley.com/doi/10.1107/S0108767385000435/abstract>

### **S. R. Elliott. Physics of amorphous materials -**

S. R. Elliott. Physics of amorphous materials. Crystal Research and Technology. Volume 20, Issue 9, page 1238, September 1985. Additional Information. How to Cite.

<http://onlinelibrary.wiley.com/doi/10.1002/crat.2170200922/abstract>

### **Elliott, S. R. (Stephen Richard), 1952- - LC -**

found: His Physics of amorphous materials, 1983: CIP t.p. (S.R. Elliott, Dept. of Physical Chem., Univ. of Cambridge) data sh. (Elliott, Stephen Richard; b. 9/30/52)

<http://id.loc.gov/authorities/names/n83016985>

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### **Amorphous solid - Wikipedia, the free -**

Further reading . R. Zallen (1998). The Physics of Amorphous Solids. Wiley Interscience. S.R. Elliot (1990). The Physics of Amorphous Materials (2nd ed.).

<http://en.wikipedia.org/wiki/Amorphous>

### **Physics of amorphous materials (Book, 1990) -**

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<http://www.worldcat.org/title/physics-of-amorphous-materials/oclc/21036778>

### **Electron diffraction structure analysis for -**

S.R. Elliott, Physics of Amorphous Materials, Section 3, Longman Science and Technology, Essex, 1990. T. Ohkubo, Y. Hirotsu, M. Matsushita; J. Electr.

<http://www.sciencedirect.com/science/article/pii/S0254058403000221>

### **Presentation " Physics of Glasses, Amorphous -**

Physics of Glasses, Amorphous Solids and Disordered Crystals Prof. Miguel Angel Ramos PROGRAMME 1. Applications of amorphous materials. 3.

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[http://www.nsf.gov/mps/dmr/highlights/07highlights/cmmt/0600073\\_Drabold.ppt](http://www.nsf.gov/mps/dmr/highlights/07highlights/cmmt/0600073_Drabold.ppt)

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<http://iopscience.iop.org/0022-3719/19/20/012/cites>

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in Applied Physics Elliott, S.R. (1994) J. Phys. Cond.Matt. 6, L99. ADS View Article; About this Chapter. Title The Structure of Amorphous Materials Book Title

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